



Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number.

Approved for use through 11/99. OMB 0651-0031  
Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE

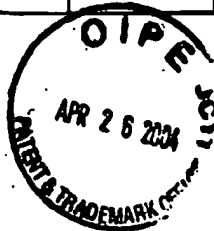


## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Complete if Known

Application Number	09/851,504
Filing Date	May-08, 2001
First Named Inventor	Theodore Valda
Group Art Unit	2131
Examiner Name	
Attorney Docket No.	LSIL-01-036 / 01-036

Sheet 1 of 2



# RECEIVED

APR 28 2004

Technology Center 2100

### OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No.	Include name of author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where	T
DD		A C Compiler for a Processor with a Reconfigurable Functional Unit; Proceedings of the 37th ACM/IEEE Conference on Design Automation Conference, 2000 - Author(s) - YE et al.	
DD		Using General-Purpose Programming Languages for FPGA Design; DAC 2000 - Author(s) - Hutchings et al.	
DD		Reconfigurable Computing: Its Concept and a Practical Embodiment Using Newly Developed Dynamically Reconfigurable Logic (DRL) LSI; ASP-DAC 2000 - Author(s) - Masakazu Yamashina	
DD		Reconfigurable Computing: What, Why and Implications for Design Automation; DAC 1999 - Author(s) - DeHorn et al.	
DD		An Automated Temporal Partitioning and Loop Fission Approach for FPGA Based Reconfigurable Synthesis of DSP Applications; DAC 1999 - Author(s) - Meenakshi Kaul	
DD		Dynamically Reconfigurable Architecture for Image Processor Applications; DAC 1999 - Author(s) - Alexandro Adario	
DD		A Representation for Dynamic Graphs in Reconfigurable Hardware and its Application to Fundamental Graph Algorithms; FPGA 2000 - Author(s) - Lorenz Huelsbergen	
DD		A Reconfigurable Multi-Function Computing Cache Architecture; DCNL Conference 2000 - Author(s) - Kim et al.	
DD		Communicating Logic: An Alternative Embedded Stream Processing Paradigm; ASP-DAC 2000 - Author(s) - Imlig et al.	
DD		The Application of Genetic Algorithms to the design of Reconfigurable Reasoning VLSI Chips; FPGA 2000 - Author(s) - Moritoshi Yasunaga	
DD		A Benchmark Suite for Evaluating Configurable Computing Systems - Status, Reflections, and Future Directions; FPGA 2000 - Author(s) - Kumar et al.	
DD		A Scheduling and Allocation Method to Reduce Data Transfer Time by Dynamic Reconfiguration; Asia and South Pacific DAC 2000 - Author(s) - Kazuhito Ito	
DD		An Architecture-Driven Metric for Simultaneous Placement and Global Routing for FPGA's; DAC 2000 - Author(s) - Chang et al.	

Examiner  
signature

Duc Duong

Date  
considered

4/1/05

Burden Hour Statement: This form is estimated to take 0.2 hours to complete. Time will vary depending upon the needs of the individual case. Any comments on the time you are required to complete this form should be sent to the Chief Information Officer, Patent and Trademark Office, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Assistant Commissioner for Patents, Washington, DC 20231.



Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number.

Approved for use through 12/31/99. OMB 0651-0031  
Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE



INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Complete If Known	
				Application Number	09/851,504
				Filing Date	May-08, 2001
				First Named Inventor	Theodore Valda
				Group Art Unit	2131
				Examiner Name	
				Attorney Docket No.	LSIL-01-036 / 01-036
Sheet	2	of	2		

DD	MorphoSys: Case Study of a Reconfigurable Computing System Targeting Multimedia Applications; DAC 2000 - Author(s) - Singh et al.	
DD	LSI Logic ASICs To Add Programmable-Logic Cores; <a href="http://www.eetimes.com/story/OEG19990729S0001">http://www.eetimes.com/story/OEG19990729S0001</a> ; EE Times; July 29, 1999; 2 pages - Author(s) - MATSUMOTO	



RECEIVED

APR 28 2004

Technology Center 2100

Examiner signature	<i>Duc Duong</i>	Date considered	4/1/05
-----------------------	------------------	--------------------	--------

Burden Hour Statement: This form is estimated to take 0.2 hours to complete. Time will vary depending upon the needs of the individual case. Any comments on the time you are required to complete this form should be sent to the Chief Information Officer, Patent and Trademark Office, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO : Assistant Commissioner for Patents, Washington, DC 20231.